| I  | CLAIMS:  |
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| 2  |  |
| 3  | What is claimed is:  |
| 4  |  |
| 5  | 1. A scenting device for use with an airflow conduit, comprising                             |
| 6  | a first member having a scent;   |
| 7  | a frame enclosing said first member at a periphery thereof; and                              |
| 8  | an attaching means on said frame for attaching the device to the airflow conduit.            |
| 9  |  |
| 10 | 2. The device of Claim 1, wherein said first member is porous.                               |
| 1  |  |
| 12 | 3. The device of Claim 1, wherein said scent is applied to said first member by              |
| 13 | immersing said first member in a liquid composition having said scent and upon withdrawal of |
| 14 | the first member, said liquid solidifying upon said first member.                            |
| 15 |  |
| 16 | 4. The device of Claim 1, wherein said first member is a fibrous material such as fiber      |
| 7  | glass.   |
| 18 |  |
| 9  | 5. The device of Claim 1, wherein said first member is comprised of a first layer and a      |
| 20 | second layer and at least a scenting element is maintained between said first layer and said |
| 21 | second layer upon installation of said frame.  |
| 22 |  |
| 23 | 6 The device of Claim 5 wherein said scenting element is spherical                           |

| 1  |  |
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| 2  | 7. The device of Claim 1, wherein said attaching means is selected from a group                |
| 3  | consisting of as hook and loop fasteners, "S" hook fasteners, pins, barbs, clips, clamps,      |
| 4  | adhesives, and tapes.  |
| 5  |  |
| 6  | 8. The device of Claim 1, wherein said attaching means is connected to an air filter           |
| 7  | within said airflow conduit selected from a group consisting of at least a heating, an air     |
| 8  | conditioning, and ventilating system.  |
| 9  |  |
| 10 | 9. The device of Claim 1, wherein said attaching means is a mounting means is a                |
| 11 | substantially "U" shaped member having an inwardly opening groove of sufficient size to        |
| 12 | accommodate said frame in a slidingly removable manner.  |
| 13 |  |
| 14 | 10. The device of Claim 9, wherein said attaching means is placed on the mounting              |
| 15 | means and the mounting means is thereby attached to an air flow conduit.                       |
| 16 |  |
| 17 | 11. The device of Claim 1, wherein said attaching means removably attaches said device         |
| 18 | to an airflow based dryer means.   |
| 19 |  |
| 20 | 12. The device of Claim 11, wherein said air flow based dyer means is a blow dryer.            |
| 21 |  |
| 22 | 13. The device of Claim 10, wherein said mounting means is attached to a vent having a         |
| 23 | plurality of slotted openings such that said first member is maintained over said plurality of |

| 1  | slotted openings.  |
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| 2  |  |
| 3  | 14. A scenting device adapted for use in a heating, air conditioning, and ventilating              |
| 4  | system, the device comprising:   |
| 5  | a first member having a scent;   |
| 6  | a frame enclosing said first member at a periphery thereof; and                                    |
| 7  | a mounting means removably receiving said frame therein, and said mounting means                   |
| 8  | having an attaching means for attachment thereof to the heating, air conditioning, and ventilating |
| 9  | system.  |
| 10 |  |
| 11 | 15. The device of Claim 14, wherein said mounting means is substantially "U" shaped                |
| 12 | and has an inwardly opening groove of sufficient depth to accommodate said frame in a slidingly    |
| 13 | removable manner.  |
| 14 |  |
| 15 | 16. The device of Claim 14, wherein mounting means is substantially rigid.                         |
| 16 |  |
| 17 | 17. The device of Claim 14, wherein said frame is made of a substantially rigid material           |
| 18 | selected from a group consisting of cardboard and plastic.   |
| 19 |  |
| 20 | 18. The device of Claim 14, wherein said first member is substantially porous to allow             |
| 21 | airflow therethrough.  |
| 22 |  |
| 23 | 19. In combination, a scenting device having a scented, porous first member enclosed by            |

| 1  | a frame around a periphery thereof, and a vent cover for receiving the scenting device;          |
|----|--|
| 2  | the vent cover further comprising a front surface, said front surface defining a plurality of    |
| 3  | slotted openings therein;  |
| 4  | a peripheral wall extending in a rearward direction from said front surface;                     |
| 5  | an aperture being defined on a portion of said peripheral wall;                                  |
| 6  | whereby said aperture is adapted to receive the scenting device in a removable, yet              |
| 7  | secure, manner such that the frame occludes the aperture when the scenting device is installed.  |
| 8  |  |
| 9  | 20. The combination of claim 19, wherein the vent cover further comprises at least a             |
| 10 | retaining means that traverses across substantially opposing portions of said wall such that the |
| 11 | scenting device is maintained between the front surface and said retaining means.                |
| 12 |  |